

CAMPUS MEMORANDUM

College of Natural and Applied Sciences

Temple Hall 142, Ext. 6-5249

September 9, 2015

**TO: Members of the CNAS College Council
College of Natural and Applied Sciences**

FROM: Mark Richter, Council Chair

SUBJECT: Minutes of the September 8, 2015 CNAS College Council Meeting

The meeting began at 3:30 with Mark Richter-Chair/CHM, Gigi Saunders/Biology, Jamil Saquer/CS, Tim Brock/GGP; Melanie Grand/HRA; Mark Rogers/MTH, Jorge Rebaza/CNAS; with Sherry Jones/CNAS taking notes. Guests were Ken Vollmar/CS, Bill Bray/MTH, and Kurt Killion/MTH.

Call to order: Mark Richter

Approval of Minutes: April 7, 2015 minutes approved without changes.

Curricular Items Approved:

Computer Science

New Program:

Bachelor of Science in Computer Science, Software Development option
Create a second option to the Computer Science degree

New Course:

CSC 338 Parallel and Distributed Computing

New Course:

CSC 344 Computer Systems Fundamentals

New Course:

CSC 455 Software Quality Assurance and Project Management

New Course:

CSC 515 Advanced Internet Programming

Mathematics

Program Change:

Bachelor of Science in Education (Mathematics Education)
Course changes of under 18 hours

New Course:

MTH 411 Teaching and Learning of Mathematics III

New Course:

MTH 510 High School Mathematics from an Advanced Perspective

Course Changes:

MTH 493 and MTH 494 Supervised Teaching (Secondary Mathematics)
Prerequisite and Description changes

Announcements:

- AST 112, Life in the Universe, is being challenged as a general education offering in Faculty Senate on Thursday September 10, 2015.
- Starting next session, all curricular changes/proposals must be submitted online.

The next College Council meeting will be October 6, 2015. The meeting was adjourned at 4:00pm.

cc: Academic Deans & Department Heads
Office of the Provost
Council Chairs
Faculty Senate
Office of the Registrar